

<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>				1. CONTRACT ID CODE		PAGE OF PAGES	
2. AMENDMENT/MODIFICATION NO.		3. EFFECTIVE DATE		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO. <i>(If applicable)</i>	
6. ISSUED BY		CODE		7. ADMINISTERED BY <i>(If other than Item 6)</i>		CODE	
8. NAME AND ADDRESS OF CONTRACTOR <i>(No., street, county, State and ZIP Code)</i>				(X)		9A. AMENDMENT OF SOLICITATION NO.	
						9B. DATED <i>(SEE ITEM 11)</i>	
						10A. MODIFICATION OF CONTRACT/ORDER NO.	
						10B. DATED <i>(SEE ITEM 11)</i>	
CODE		FACILITY CODE					

**11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS**

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers
☐ is extended, ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing items 8 and 15, and returning \_\_\_\_\_ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. **FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.** If by virtue of this amendment your desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

**13. THIS ITEM ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS.  
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.**

CHECK ONE	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: <i>(Specify authority)</i> THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES <i>(such as changes in paying office, appropriation date, etc.)</i> SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER <i>(Specify type of modification and authority)</i>

**E. IMPORTANT:** Contractor ☐ is not, ☐ is required to sign this document and return \_\_\_\_\_ copy to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER <i>(Type or print)</i>		16A. NAME AND TITLE OF CONTRACTING OFFICER <i>(Type or print)</i>	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
_____ <i>(Signature of person authorized to sign)</i>		_____ <i>(Signature of Contracting Officer)</i>	

Item 14. Continued

## **CHANGES TO THE SPECIFICATIONS**

Section 04220, para 2.4:

Second line. Modify the phrase "cold-formed members and other accessories." to read ". . . cold-formed members not to exceed 406mm O.C., and other accessories. The cold-formed framing system shall be designed in accordance with AISI SG-671. The steel studs and other cold-formed steel framing members within the wall shall be designed to resist the entire wind loadings acting inward and outward perpendicular to the wall system without exceeding a deflection of 1/600 times the vertical stud span and AISI SG-671 allowable stresses. Calculation for deflection shall be based on the properties of the steel stud only, no composite properties are allowed. To prevent the masonry wythe from cracking due to "hard spot" support at doors, windows, and other openings, the completed design of the cold-formed steel system shall result in bending stiffnesses and deflections at openings that are compatible with those away from wall openings. Design calculations shall be submitted for approval. Steel studs shall have a minimum base metal thickness of 1.21mm. The minimum flange width shall be 35mm with a minimum return lip of 6.4mm."

Section 04220, para 2.4.1.:

Delete current paragraph in its entirety and replace with: "Studs shall have a maximum depth as indicated by architectural wall sections. Minimum thickness for all exterior studs shall be 18 gage."

Section 11194, para 2.6.1.:

In lieu of closer type PT 1, provide closer type PT-4G self-stopping closer.

## **CHANGES TO THE DRAWINGS**

Seq. no. 30, sheet 0M0.2:

Air Handling unit schedule, AHU-1-1 change E.S.P. to 349 Pa, change T.S.P. to 801 Pa.  
Change fan motor KW to 7.5 Kw.

Split System Air Handling Unit Schedule:  
AHU-2-1 change E.S.P. to 200 Pa, change motor watts to 560 Watts  
AHU-2-2 change E.S.P. to 210 Pa, change motor watts to 560 Watts

Seq. no. 32, sheet 0M1.1:

Detail 8, Provide 50x50x6 steel angle with anchor bolts into the joist to mount the pipe guide to building structure.

Seq. no. 71, Sheet 1A2.1:

Drawing # 1. Provide a "Type 1" wall opening in north wall of Room 106. Provide a "Type 1" wall opening in east wall of Room 116. Center openings in both walls. See LEGEND on Sheet 1A2.1 for "Type 1" requirements.

Seq. no. 80, Sheet 1A6.1:

Detail # 3. Hinges shall be graphically shown as hidden (dashed) as they are on the underside of the "lid".

Seq. no. 82, Sheet 1A6.3:

Detail # 6. Change word "STAINLEES" to read "STAINLESS". Detail # 14, Change word "MASH" to read "MESH".

Seq. no. 95, Sheet 1A9.3:

Detail # 11. 12mm tube steel with mesh shall be shown welded against the throat of the frame, on the Guardmount Room side of the doorframe. The tube frame rests on the shelf as indicated on detail 14/1A6.3.

Seq. no. 110, sheet 1M1.1:

Room 101, replace (1) type A diffuser with (1) type J diffuser and (1) type F return grille with (1) type J return grille.

Seq. no. 129, Sheet 1E1.2:

Panel PPH1: Change AHU1-1 circuit breaker from 25A/3P to 35A/3P.

Seq. no. 133, Sheet 1E3.2:

Operations Building Equipment Connection Schedule: Change AHU1-1 motor size to 7460 watts, change motor FLA to 14.0 amps, change motor circuit breaker size to 35A/3P.

Seq. no. 160, Sheet 2A4.2:

Cast aluminum exterior building letters for the Combat Arms and Entry Access Control point buildings shall read:

COMBAT ARMS  
BUILDING # XXXX

The Contracting Officer will determine the exact building numbers during construction.

Seq. no. 165, Sheet 2A8.2:

Detail # 1, combine and modify notes "RAIN DRIP AND FRP" and "PREFINISHED METAL TRIM AROUND EDGE OF FRP" to read "RAIN DRIP AND PREFINISHED METAL J-MOLD TRIM AROUND EDGE OF FRP". The arrow shall point to the intersection of the FRP and the rain drip.

Note: The abbreviation "FRP" means "Fiberglass Reinforced Panel".

The 152mm x 152mm clip angle is 152mm wide and located at the underside of the bench and the wall of the building forming a 90-degree angle anchoring both into the bench and wall.

Revise note "100mm CONT. CHANNELS BEHIND SIDING PANELS TOP AND BOTTOM" to read "100mm X 100mm CONTINUOUS ANGLE BEHIND SIDING PANELS AT BOTTOM SILL".

Seq. no. 176, Sheet 2E1.1:

CA Building Equipment Connection Schedule: Change AHU2-1 equip watts to 13632, change FLA to 56.8 amps.

CA Building Equipment Connection Schedule: Change AHU2-2 equip watts to 13152, change FLA to 54.8 amps.

Seq. no. 202, Sheet 3A4.1:

Cast aluminum exterior building letters for the Combat Arms and Entry Access Control point buildings shall read:

VISITORS CENTER  
BUILDING # XXXX

The Contracting Officer will determine the exact building numbers during construction.

Seq. no. 204, Sheet 3A6.1.:

Detail # 5, construct cabinet as indicated in specification section 06402. Detail # 9. End of cabinet shall be similar to that shown on details 6 and 7.

Seq. no. 206, Sheet 3A8.1.:

Detail # 5, change note from "19mm PLYWOOD" to read "12mm PLYWOOD".

Seq. no. 216, sheet 3M0.1:

Split System Air Handling Unit Schedule:  
AHU-3-1 change motor watts to 560 Watts.

Seq. no. 219, Sheet 3E1.1:

EACP Building Equipment Connection Schedule: Change AHU3-1 equip watts to 11106, change FLA to 46.3 amps.

EACP Building Equipment Connection Schedule: Change third line "item" column from AHU3-1 to AHU3-2.

END OF AMENDMENT